Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1.   (Currently Amended) A system for retrieving a network eventweb-based content from a plurality of sites on the Interneta wide area network, the system comprising:

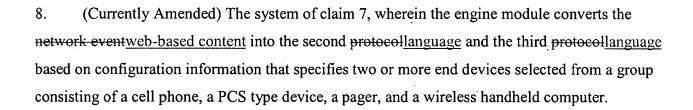a terminal coupleable to the Internetwide-area network; and

an engine module accessible on the Internetnetwork to receive user-defined configuration information from the terminal,

wherein the engine module selects to retrieve a network eventweb-based content from one or more of the sites on the Internet operating under a first language using the user-defined configuration information in accordance with selected criteria by a user for each particular site, the one or more sites operating under a first protocol, and converts the network eventweb-based content from the first protocollanguage into a second protocollanguage before signaling the network eventweb-based content to an end device operating under the second protocollanguage.

2.   (Currently Amended) The system of claim 1, wherein the engine module converts the network eventweb-based content from an HTML languageprotocol to a wireless languageprotocol.

3.   (Canceled) The system of claim 1, wherein the engine module converts the network event from a POP3 protocol to a wireless protocol

4.   (Currently Amended) The system of claim 1, wherein the engine module converts the network eventweb-based content into the second protocollanguage based on configuration information that specifies a type of end device.

5.   (Original) The system of claim 1, wherein the terminal includes a user-interface that allows an end user to specify configuration information.

6.   (Currently Amended) The system of claim 1, wherein the engine module converts the ~~network event~~web-based content into the second ~~protocol~~language based on configuration information that specifies a type of end device selected from a group consisting of a cell phone, a PCS type device, a pager, and a wireless handheld computer.

7.   (Currently Amended) The system of claim 1, wherein the engine module converts the ~~network event~~web-based content from the first ~~protocol~~language into the second ~~protocol~~language and a third ~~protocol~~language before signaling the ~~network event~~web-based content to the end device operating under the second ~~protocol~~language and a second end device operating under a third ~~protocol~~language.

8.   (Currently Amended) The system of claim 7, wherein the engine module converts the ~~network event~~web-based content into the second ~~protocol~~language and the third ~~protocol~~language based on configuration information that specifies two or more end devices selected from a group consisting of a cell phone, a PCS type device, a pager, and a wireless handheld computer.

9.   (Currently Amended) A system for retrieving ~~a network event~~web-based content from a plurality of sites on the Internet~~a wide area network~~, the system comprising:
        a terminal coupleable to the Internet~~wide area network~~;
        an engine accessible on the Internet~~network~~ to receive user-defined configuration information from the terminal, the engine selecting to retrieve ~~a network event~~web-based content from one or more of the sites on the Internet using the user-defined configuration information in accordance with selected criteria by a user for each particular site, wherein the engine signals the ~~network event~~web-based content to an end device.

10.   (Currently Amended) The system of claim 9, wherein a first site in the plurality of sites operates under a first language~~POP3 protocol~~, a second site operates under a second language~~an~~

~~HTML protocol~~, and the engine accesses the first site and the second site to retrieve ~~one or more~~ ~~network event~~ <u>web-based contents</u>, converts the retrieved ~~network event~~ <u>web-based contents</u> to a wireless <u>language</u> ~~protocol~~ for a wireless end device, and then signals the end device the retrieved ~~network event~~ <u>web-based contents</u>.

11.   (Original) The system of claim 10, wherein the engine retrieves a first email from the first site, and a second email from the second site, and signals a notification to the end device notifying an end user of the terminal of the first and second email.

12.   (Currently Amended) A system for retrieving ~~a~~ web-<u>based content</u> ~~event~~ from the Internet, the system comprising:

a terminal coupled to the Internet, the terminal being able to receive user-defined configuration information entered by an end user;

an end device operable under a <u>selected</u> wireless <u>language</u> ~~protocol~~; and

an engine module accessible to the Internet to receive the user-defined configuration information from the terminal, the engine module selecting to retrieve ~~a~~ web-<u>based content</u> ~~event~~ from one or more web sites using the user-defined configuration information in accordance with selected criteria by a user for each particular web site, wherein the engine module converts the web-<u>based content</u> ~~events~~ into the <u>selected</u> wireless <u>language</u> ~~protocol~~ and then signals the web-<u>based</u> <u>content</u> ~~event~~ to the end device.

13.   (Currently Amended) The system of claim 12, wherein the end device is a wireless phone, and end user specifies a phone number of the wireless phone to the terminal to allow the engine module to signal the web-<u>based content</u> ~~event~~ to the wireless phone.